

A vehicle steering wheel, comprising

a hub,

a steering wheel rim, and

at least one spoke having at least one spoke section,

an vibration-decoupling means being provided on said spoke which acts in all directions and at least largely isolates said steering wheel rim in terms of vibrations from said at least one section of said spoke

- The vehicle steering wheel according to Claim 1, wherein said 2. vibration-decoupling means is provided at a transition point of said spoke to said steering wheel rim.
- The vehicle steering wheel according to Claim 1, wherein said 3. vibration-decoupling means is provided inside said spoke and separates spoke sections from each other in terms of vibrations.
- The vehicle steering wheel according to Claim 1, wherein said 4. vibration-decoupling means is formed by an ¢lastic bearing.
- The vehicle steering wheel according to Claim 4, wherein said 5. bearing is a composite bearing.
 - The vehicle steering wheel according to Claim 4, wherein at least 6. one of said spoke and said steering wheel rim is provided with a foam casing which is part of said bearing.
- The vehicle steering wheel according to Claim 4, wherein said bearing has a pin and a receiving shell for said pin, an elastic equalizing element 25 being provided so as to be arranged between said receiving shell and said pin.
 - The vehicle steering wheel according to Claim 7, wherein said steering wheel rim has a skeleton ring and wherein one of said pin and said

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receiving shell is fastened to said\skeleton ring, said spoke comprising said receiving shell and said pin, respectively.

- The vehicle steering wheel according to Claim 7, wherein said 9. spoke is constructed to be so flexible that on installation said pin can penetrate into said receiving shell.
- The vehicle steering wheel according to Claim 1, wherein spoke 10. sections of said spoke have fastening flanges which overlap each other.
- The vehicle steering wheel according to Claim 1, wherein said 11. spoke is defined by two separate spoke sections which are connected with each other by a bearing which surrounds said spoke sections and defines said vibrationdecoupling means.
- The vehicle steering wheel according to Claim 1, wherein said 12. steering wheel rim has a skeleton fing with radially inwardly protruding projections of sheet metal which projections are bent such that they engage an end of said spoke facing said skeleton ring.

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